

HALF DAY CLINIC ON

HOW TO CHOOSE THE CORRECT FILTRATION PRODUCTS

for specified processes



When: Friday 5th October

Where: RMIT Brunswick Campus, 25 Dawson Street, Brunswick, Victoria.

Time: 9:30am until 3:30pm

This one day tech-clinic will assist those who choose and specify filtration media. It will address problems that frustrate performance and will provide advice on possible solutions.

We are fortunate in securing two well suited presenters for this tech-clinic:-



Nabil Al Sawadi is the Export Area Manager with Testori SpA in Milan, where he concentrates on the sale of woven, non-woven, technical fabrics and finished products for industrial filtration applications. He was born and educated in Italy, graduating from University with qualifications in Environmental Engineering. He has worked as a design engineer, specializing in thermal and mechanical plant design for hospitals – which was a precursor a stint at FLSmidth, where he worked on turnkey operations for the filtration industry. Nabil will cover the types of textile filter media, and their application suitability.



Shane Usher's work with the University of Melbourne centres on the development of dewaterability characterisation techniques using pressure filtration and batch settling. His current areas of research involve solid-liquid separation processes in a wide range of industries including mineral processing, water treatment, waste water treatment and biosludges. This includes the development and validation of experimental characterisation methods and modeling tools for sedimentation, thickening, filtration and centrifugation applications. His presentation will be based on his work on how different process parameters affect the filtration and separation properties of various slurries.

Cost: \$75.00 FSAA, TTNA, TFIA, SDC and CIA members* and \$120.00 for non-members*

Registration: <http://www.trybooking.com/Booking/BookingEventSummary.aspx?eid=33412>

*Price includes morning tea and lunch

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